

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts
 Pending
 Active
 L1: (99821) disk adjl drive
 L2: (426804) index
 L3: (14212) commutation
 L4: (5) 1 same 2 same 3
 L5: (2947) mechanical adjl tolerance
 L6: (257) 1 and 5
 L7: (84) 6 and 2
 L8: (5) 1 and 3
 Failed
 Saved
 Favorites
 Tagged (0)
 UDC
 Queue
 Trash

DPs: USPAT,US,POPUR,EPO,IPQ,EM,TDB

Default operator: OR

7 and 3

Highlight all items ready

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XB	Retrieval	Inventor	S	C	P	J	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4812929	19890314	17	Head positioning mechanism for rotating	360/77.07			Stewart, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4783705	19881108		High capacity disk file with embedded sector se	360/77.08	360/69;		Moon, Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4751441	19880614		Transducer position control svstem for disk	318/439	318/561;		Lewis, Martyn A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4669004	19870526		High capacity disk file with embedded sector se	360/53	360/73.03;		Moon, Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4638384	19870120		Head positioning mechanism for rotating	360/77.05	360/77.08;		Stewart, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☒ Pending
☒ Active
 L1: (99821) disk adjl drive
 L2: (426804) index
 L3: (14212) commutation
 L4: (5) 1 same 2 same 3
☒ Failed
☒ Saved
☒ Favorites
☒ Tagged (0)
☒ UDC
☒ Queue
☒ Trash

Doc: MSPAT-US-PGPUB-EPO-EPQ-BM-TDS
 Document type: OR
☐ Highlight all references exactly

1 same 2 same 3

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XB	Retrieval	Inventor	S	C	P	3	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020084760	20020704	20	Disk drive employing method of spinning up s	318/439			Messenger, Carl R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6534936 B2	20030318		Disk drive employing method of spinning up s	318/254	318/138		Messenger, Carl R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5249254 A	19930928		Hard disc drive for use in a multiple drive dat	318/603	360/73.02; 360/73.03;		Murphy, Robert D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4866554 A	19890912		Automatic head retract system for disk drive	360/256.3	360/266.2; 360/75		Stupeck, Donald G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4786995 A	19881122		Automatic head retract system for disk drive	360/75	360/256.4		Stupeck, Donald G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]

File Edit Tools Window Help

Drafts

Pending

Active

Failed

Saved

Favorites

L1: (99821) disk adj1 drive

L2: (426804) index

L3: (14212) commutation

L4: (5) 1 same 2 same 3

L5: (2947) mechanical adj1 tolerance

L6: (257) 1 and 5

L8: (5) 7 and 3

L7: (84) 6 and 2

DPs: USPAT, USPOP, EPO, JPO, EP, IDS

Default queries: OR

5 and 2

Actions: Actions Group Filter Sort

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P	S	
1	F	F	US 20030206365	20031106	12	Reducing actuator arm oscillation during sett	360/78.04	360/77.02; 360/78.06		Ho, Hai Thanh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	F	F	US 20030179688	20030925		Inner region identifier for optical disk	369/275.3	369/273; 369/52.1		Blankenbeckler, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	F	F	US 20030157292	20030821		Miniature optical disk for data storage	428/64.4	428/64.1		Medower, Brian S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	F	F	US 20030149328	20030807		Automated radioisotope seed loader system for	600/1			Elliott, Daniel M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	F	F	US 20030139641	20030724		Automated radioisotope seed loader system for	600/1			Hoedeman, George M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	F	F	US 20030117938	20030626		Removable optical storage device and syst	369/291	369/275.3; 369/283		Braitberg, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	F	F	US 20030035361	20030220		Near-field optical storage system with flv	369/112.24	369/111; 369/13.33		Knight, Gordon R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	F	F	US 20030030936	20030213		Method and apparatus for identifying spindle	360/77.04			Smith, Gordon James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	F	F	US 20030023152	20030130		System for non-invasive measurement of glucose	600/316			Abbink, Russell E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	F	F	US 20030018895	20030123		Processes and systems for enabling secure and	713/176			Morrison, Gregg B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	F	F	US 20030018232	20030123		Automated implantation system for radioisotope	600/1			Elliott, Daniel M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	F	F	US 20020163731	20021107		Beam pattern contractor and focus element meth	359/618	359/629; 359/639		Rope, Ronald E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	F	F	US 20020101816	20020801		REMOVABLE OPTICAL STORAGE DEVICE AND SYST	369/291			BRAITBERG, MICHAEL F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	F	F	US 20020079425	20020627		Wide field imaging through turbulent media	250/201.9	250/201.1		Rhoads, Geoffrey B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	F	F	US 20010036149	20011101		Magnetic hub assembly for data storage disk	369/290			Berg, Thomas E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	F	F	US 20010014071	20010816		Removable optical storage device and syst	369/75.1	369/275.2; 369/284		Braitberg, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	F	F	US 20010705	20010705		Removable optical storage device and syst	360/77.04	360/77.02; 360/78.06		Braitberg, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

18/04

U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	J	
16	F	US 20010014071	20010816		Removable optical storage device and svst	369/75.1	369/275.2;		Braitberg, Michael E. et al.					
17	F	US 20010006503	20010705		Removable optical storage device and svst	369/77.2	369/284;		Braitberg, Michael E. et al.					
14	F	US 6704156	20040309		Self-writing of servo patterns in a disk drive	360/75	369/275.1;		Baker, Bill et al.					
19	F	US 6678108	20040113		Method and apparatus for identifying spindle	360/77.04	369/291		Smith, Gordon James et al.					
20	F	US 6574490	20030603		System for non-invasive measurement of glucose	600/316	356/39;		Abbink, Russell E. et al.					
21	F	US 6537192	20030325		Automated radioisotope seed loader svstem for	600/1	600/310;		Elliott, Daniel M. et al.					
22	F	US 6449221	20020910		Storage media for optical storage svstems	369/13.35	369/13.4;		Knight, Gordon R. et al.					
23	F	US 6429415	20020806		Wide field imaging through turbulent media	250/208.1	369/283;		Rhoads, Geoffrey B.					
24	F	US 6388833	20020514		Method for manufacturing a disk dr	360/77.02	360/51		Golowka, Daniel Michael et al.					
25	F	US 6384994	20020507		Method for positioning a magnetoresistive head	360/25	360/72.1;		Smith, Gordon J. et al.					
26	F	US 6344942	20020205		Method and apparatus for absolute track spac	360/75	360/75;		Yarmchuk, Edward John					
27	F	US 6344640	20020205		Method for wide field distortion-compensated	250/201.9	360/78.04		Rhoads, Geoffrey B.					
28	F	US 6304407	20011016		Self-writing of servo patterns based on print	360/75	360/17		Baker, Bill et al.					
29	F	US 6285450	20010904		Blood centrifugation device with movable out	356/244	360/75		Thomas, Bradley S. et al.					
30	F	US 6252715	20010626		Beam pattern contractor and focus element, meth	359/618	359/197;		Rope, Ronald E. et al.					
31	F	US 6243350	20010605		Optical storage systems with flying optical hea	369/126	359/204		Knight, Gordon R. et al.					
32	F	US 6217214	20010417		X-ray bone densitometry apparatus	378/196	369/112.24		Cabral, Richard E. et al.					
33	F	US 6212151	20010403		Optical switch with coarse and fine deflect	385/16	378/208;		Heanue, John F. et al.					
34	F	US 6154335	20001128		Method and apparatus for positioning a dual	360/75	378/209		Smith, Gordon J. et al.					
35	F	US 6152868	20001128		Inertial tube indexer	494/19	369/44.23		Walters, Michael R.					
36	F	US 6134063	20001017		Automated multi-track transfers	360/49	360/77.01;		Weston-Lewis, Graeme M. et al.					
37	F	US 6120429	20000919		Method of using inertial tube indexer	494/37	711/112;		Walters, Michael R.					
38	F	US 6118603	20000912		Disk with fault-tolerant sample-d	360/48	360/77.08;		Wilson, Rosser S. et al.					
39	F	US 6084754	20000704		Method and apparatus for positioning a magne	360/135	360/78.14		Smith, Gordon J. et al.					
40	F	US 6084227	20000704		Method and apparatus	250/201.9	356/121		Rhoads, Geoffrey					

EAST - [Untitled1:1]											
File Edit View Tools Window Help											
DRAFTS											
		Document ID	Issue Date	Pages	Title	Current OR	Current MR	Retrieval	Inventor	S	C
40	<input checked="" type="checkbox"/>	US 6084227	20000704		Method and apparatus for wide field distorti	250/201.9	356/121		Rhoads, Geoffrey B.	<input type="checkbox"/>	<input type="checkbox"/>
41	<input checked="" type="checkbox"/>	US 6009147	19991228		X-ray bone densitometry	378/196	378/146		Stein, Jay A. et al.	<input type="checkbox"/>	<input type="checkbox"/>
42	<input checked="" type="checkbox"/>	US 6002539	19991214		Method for calibrating a dual element magnetor	360/65	360/67		Smith, Gordon J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
43	<input checked="" type="checkbox"/>	US 6002474	19991214		Method for using blood centrifugation device w	356/244	356/36		Thomas, Bradley S. et al.	<input type="checkbox"/>	<input type="checkbox"/>
44	<input checked="" type="checkbox"/>	US 5905709	19990518		Mass production of multisession discs for	369/275.4			Blaukovitsch, Reinhard Hermann	<input type="checkbox"/>	<input type="checkbox"/>
45	<input checked="" type="checkbox"/>	US 5880901	19990309		Method and apparatus for positioning a magne	360/75	360/25;		Smith, Gordon J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
46	<input checked="" type="checkbox"/>	US 5872676	19990216		Method and apparatus for positioning a dual	360/77.03	360/77.04		Smith, Gordon J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
47	<input checked="" type="checkbox"/>	US 5870227	19990209		Scanning head lens assembly	359/618	360/78.11		Rope, Ronald E. et al.	<input type="checkbox"/>	<input type="checkbox"/>
48	<input checked="" type="checkbox"/>	US 5838765	19981117		Whole-body x-ray bone densitometry using a na	378/196	378/146;		Gershman, Russell J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
49	<input checked="" type="checkbox"/>	US 5835562	19981110		Medical radiological apparatus including opt	378/206	378/55		Ramsdell, Tracy L. et al.	<input type="checkbox"/>	<input type="checkbox"/>
50	<input checked="" type="checkbox"/>	US 5835555	19981110		X-ray bone densitometry apparatus with variable	378/146	378/157;		Barry, Donald et al.	<input type="checkbox"/>	<input type="checkbox"/>
51	<input checked="" type="checkbox"/>	US 5778045	19980707		Single/dual-energy x-ray densitometry scan	378/98.9	378/158		von Stetten, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>
52	<input checked="" type="checkbox"/>	US 5771272	19980623		X-ray densitometer detector calibration by	378/207	378/196		Berger, Noah et al.	<input type="checkbox"/>	<input type="checkbox"/>
53	<input checked="" type="checkbox"/>	US 5748705	19980505		X-ray bone densitometry	378/196	378/54;		Stein, Jay A. et al.	<input type="checkbox"/>	<input type="checkbox"/>
54	<input checked="" type="checkbox"/>	US 5739972	19980414		Method and apparatus for positioning a magne	360/77.03	378/98.9		Smith, Gordon J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
55	<input checked="" type="checkbox"/>	US 5717735	19980210		Medical radiological apparatus including opt	378/208	360/78.11		Ramsdell, Tracy L. et al.	<input type="checkbox"/>	<input type="checkbox"/>
56	<input checked="" type="checkbox"/>	US 5676504	19971014		Key cutting machine with kev tracing and el	409/83	378/195;		Mueller, Michael A. et al.	<input type="checkbox"/>	<input type="checkbox"/>
57	<input checked="" type="checkbox"/>	US 5661715	19970826		Mass produced multisessions disc for	369/275.4	409/81;		Blaukovitsch, Reinhard Hermann	<input type="checkbox"/>	<input type="checkbox"/>
58	<input checked="" type="checkbox"/>	US 5657369	19970812		X-ray bone densitometry system having forearm n	378/208	700/161;		Stein, Jay A. et al.	<input type="checkbox"/>	<input type="checkbox"/>
59	<input checked="" type="checkbox"/>	US 5646806	19970708		Edge tensioning sloping tape guide for arcuate	360/130.22	369/47.16		Griffith, Neil J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
60	<input checked="" type="checkbox"/>	US 5608586	19970304		Robust servo for disk-shift compensation	360/77.04	378/209;		Sri-Jayantha, Muthuthambv et al.	<input type="checkbox"/>	<input type="checkbox"/>
61	<input checked="" type="checkbox"/>	US 5550685	19960827		Applying an adaptive feed-forward algorithm	360/77.08	360/65		Drouin, David M.	<input type="checkbox"/>	<input type="checkbox"/>
62	<input checked="" type="checkbox"/>	US 5504762	19960402		Laser diode system with feedback control	372/29.011	360/77.04		Hutchison, Sheldon	<input type="checkbox"/>	<input type="checkbox"/>
63	<input checked="" type="checkbox"/>	US 5485321	19960116		Format and method for recording optimization	360/48	372/108;		Leonhardt, Michael L. et al.	<input type="checkbox"/>	<input type="checkbox"/>
64	<input checked="" type="checkbox"/>	US 5448053	19950905		Method and apparatus	250/201.9	360/61;		Rhoads, Geoffrey	<input type="checkbox"/>	<input type="checkbox"/>
64	<input checked="" type="checkbox"/>						360/72.2;			<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]													
File Edit Tools Window Help													
DRAFTS													
US 365 Rev. US 364 Rev. US 363 Rev. US 362 Rev. US 361 Rev.													
	U	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
61	<input checked="" type="checkbox"/>	US 5550685	19960827		Applying an adaptive feed-forward algorithm	360/77.08	360/77.04		Drouin, David M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	<input checked="" type="checkbox"/>	US 5504762	19960402		Laser diode system with feedback control	372/29.011	372/108; 372/201		Hutchison, Sheldon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	<input checked="" type="checkbox"/>	US 5485321	19960116		Format and method for recording optimization	360/48	360/61; 360/72.2;		Leonhardt, Michael L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	<input checked="" type="checkbox"/>	US 5448053	19950905		Method and apparatus for wide field distorti	250/201.9	356/121		Rhoads, Geoffrey B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input checked="" type="checkbox"/>	US 5412200	19950502		Wide field distortion-compensating	250/201.9	356/121		Rhoads, Geoffrey B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	<input checked="" type="checkbox"/>	US 5119254	19920602		Data transducer position control system	360/264.7	310/38; 360/77.02		Brown, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	<input checked="" type="checkbox"/>	US 5113518	19920512		Method and system for preventing unauthorized	713/200			Durst, Jr., Robert T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	<input checked="" type="checkbox"/>	US 5093879	19920303		Electro-optical connectors	385/93	250/227.11		Bregman, Mark F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	<input checked="" type="checkbox"/>	US 4982296	19910101		Head and disk assembly for fixed disk drive	360/77.03			Brown, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	<input checked="" type="checkbox"/>	US 4920434	19900424		Fixed disk drive	360/77.08	310/49R; 360/77.03;		Brown, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	<input checked="" type="checkbox"/>	US 4872074	19891003		Data transducer position control system	360/77.07	360/78.13; 360/78.14		Brown, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	<input checked="" type="checkbox"/>	US 4862411	19890829		Multiple copy data mechanism on synchrou	711/167	360/15; 360/73.02;		Dishon, Yitzhak et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	<input checked="" type="checkbox"/>	US 4843494	19890627		Data storage apparatus using optical servo tra	360/77.03	359/565; 359/652;		Cronin, David V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	<input checked="" type="checkbox"/>	US 4814909	19890321		Data transducer position control system	360/78.07	360/77.04		Brown, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	<input checked="" type="checkbox"/>	US 4812929	19890314	17	Head positioning mechanism for rotating	360/77.07			Stewart, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	<input checked="" type="checkbox"/>	US 4783705	19881108	34	High capacity disk file with embedded sector se	360/77.08	360/69; 360/78.12;		Moon, Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	<input checked="" type="checkbox"/>	US 4751441	19880614	94	Transducer position control system for disk	318/439	318/561; 318/594;		Lewis, Martyn A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	<input checked="" type="checkbox"/>	US 4669004	19870526	39	High capacity disk file with embedded sector se	360/53	360/73.03; 360/77.08;		Moon, Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	<input checked="" type="checkbox"/>	US 4660106	19870421		Data transducer position control system	360/77.08	310/49R; 360/71;		Harrison, Joel N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	<input checked="" type="checkbox"/>	US 4638384	19870120	14	Head positioning mechanism for rotating	360/77.05			Stewart, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	<input checked="" type="checkbox"/>	US RE32075	19860128		Data transducer position control system	360/77.08	310/49R; 360/77.03		Harrison, Joel N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	<input checked="" type="checkbox"/>	US 4396959	19830802		Data transducer position control system	360/77.08	310/49R; 360/77.03		Harrison, Joel N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	<input checked="" type="checkbox"/>	US 4155105	19790515		Write clock signal generator for use with	360/51			Braun, William A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	<input checked="" type="checkbox"/>	US 3997876	19761214		Apparatus and method for avoiding defects in	360/27	360/50; 386/47		Frush, Donald Irwin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>